

**Notice of References Cited**Application/Control No.  
10/018,662Applicant(s)/Patent Under  
Reexamination  
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1753

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**U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-			
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
	G	US-			
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**FOREIGN PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

**NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	MacMillan et al, "28% Efficient GaAs concentrator Solar Cells," 20th IEEE Photovoltaic Specialists Conference, pages 462-468, 26-30 September 1988.
	V	Algora et al, "Design and Optimization of Very High Power Density Monochromatic GaAs Photovoltaic Cells," IEEE Transactions on Electron Devices, Vol. 45, No. 9, pages 2047-2054, September 1998.
	W	Ortiz et al, "Experimental Improvement of concentrator LPE GaAs Solar Cells for Operation at 100 Suns with an Efficiency of 26.2%," 28th IEEE Photovoltaic Specialists Conference, pages 1122-1125, 15-22 September 2000.
	X	Algora et al, "A GaAs Solar Cell with an Efficiency of 26.2% at 1000 Suns and 25.0% at 2000 Suns," IEEE Transaction on Electron Devices, Vol. 48, No. 5, pages 840-844, May 2001.

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)  
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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